EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22646	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 13:16
L2	2	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) same (sum summing summation adding add) with gain near reference with (vary$3 variation) same temperature same frequenc$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:18
L3	2	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) same (sum summing summation adding add) with gain near reference with (vary$3 variation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:40
L4	101	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) same (sum summing summation adding add) with (vary$3 variation) with gain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:40
L5	2	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) and (sum summing summation adding add) with gain near reference with (vary$3 variation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:40
L6	2	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) and (sum summing summation adding add) with gain near (known reference) with (vary$3 variation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:41
L7	91	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) and (sum summing summation adding add) with (known reference) with (vary$3 variation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:42
L8	1	(US-3818364-$).did.	USPAT	OR	ON	2007/06/11 12:27
L9	1	(US-3818364-$).did. and temperature	USPAT	OR	ON	2007/06/11 12:28

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L10	1	(US-3818364-$).did. and temperature and frequency	USPAT	OR	ON	2007/06/11 12:34
L11	1	(US-3818364-$).did. and variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) with control$4	USPAT	OR	ON	2007/06/11 12:31
L12	0	(US-3818364-$).did. and (temperature frequency) with gain	USPAT	OR	ON	2007/06/11 12:34
L13	1	(US-3818364-$).did. and (temperature frequency) same gain	USPAT	OR	ON	2007/06/11 13:11
L14	0	(US-3818364-$).did. and (temperature temp) with sensor	USPAT	OR	ON	2007/06/11 13:11
L15	1	(US-3818364-$).did. and (temperature temp) same sensor	USPAT	OR	ON	2007/06/11 14:11
L16	681	(two multiple multi) adj dimension$2 with gain	USPAT	OR	ON	2007/06/11 13:15
L17	5	(two multiple multi) near dimension$2 with gain near (vary$3 variation)	USPAT	OR	ON	2007/06/11 13:16
L18	690	(two multiple multi) near dimension$2 with gain	USPAT	OR	ON	2007/06/11 14:05
L19	26	l18 and l1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 13:59
L20	0	(two multiple multi) near dimension$2 with gain same fast adj access adj vector	USPAT	OR	ON	2007/06/11 14:02
L21	1	fast adj access adj vector	USPAT	OR	ON	2007/06/11 14:04
L22	0	(two multiple multi) near dimension$2 with gain same (temp temperature) same interpolat$3 with (vector array)	USPAT	OR	ON	2007/06/11 14:09
L23	3	(two multiple multi) near dimension$2 with gain same interpolat$3 with (vector array)	USPAT	OR	ON	2007/06/11 14:09
L24	1	(US-3818364-$).did. and ("d to a" "d/a" digital adj analog DAC)	USPAT	OR	ON	2007/06/11 14:16
L25	0	(low adj pass adj filter$3 LPF) same variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) same high adj frequenc$3 adj transients	USPAT	OR	ON	2007/06/11 14:24

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L26	177	(low adj pass adj filter$3 LPF) same filter$3 with high adj frequenc$3 with transient	USPAT	OR	ON	2007/06/11 14:23
L27	157	(low adj pass adj filter$3 LPF) with high adj frequenc$3 with transient	USPAT	OR	ON	2007/06/11 14:23
L28	8832	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification)	USPAT	OR	ON	2007/06/11 14:36
L29	5	l27 and l28	USPAT	OR	ON	2007/06/11 14:24
L30	164	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) and temperature near sensor with control$4	USPAT	OR	ON	2007/06/11 14:36
L31	46	variable adj (amplif$4 gain adj amplif$4 amplification gain adj amplification) same temperature near sensor	USPAT	OR	ON	2007/06/11 14:36